Recovery Plan Action Status

Plan Name: Inflated Heelsplitter

Plan Status: Final Plan Date: 13-Apr-93 Lead Agency: USFWS

Lead Office; Mississippi Ecological Services Field Office 965-4900)

Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Alabama (=inflated) heelsplitter (Potamilus inflatus)	2	1	Protect known populations	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Environmental Protection Agency , U.S. Fish and Wildlife enhancement, USFWS Regional Office 4	Manipulation, Management: Land	Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert	
Alabama (=inflated) heelsplitter (Potamilus inflatus)	2	2	Characterize habitat	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Louisiana Department of Wildlife and Fisheries , Alabama Geological Survey , USFWS Research, U.S. Fish and Wildlife enhancement, USFWS Regional Office 4	Habitat Requirements,	Contract, Graduate Student, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	

Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Alabama (=inflated) heelsplitter (Potamilus inflatus)	2	3	Develop and implement monitoring plan	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Louisiana Department of Wildlife and Fisheries , USFWS Research, U.S. Fish and Wildlife enhancement, USFWS Regional Office 4	Management: Habitat Maintenance and Manipulation, Management: Land Use, Management: Planning, Other: Administration, Other: Regulations, Research: Habitat Status, Research: Management Techniques, Research: Population Surveys	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Alabama (=inflated) heelsplitter (Potamilus inflatus)	3	4	Determine species associates	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Louisiana Department of Wildlife and Fisheries , Alabama Geological Survey , USFWS Research, U.S. Fish and Wildlife enhancement	Research: Population Surveys	Contract, Graduate Student, Internal Administrative, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	
Alabama (=inflated) heelsplitter (Potamilus inflatus)	3	5	Develop life history data	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Louisiana Department of Wildlife and Fisheries , Alabama Geological Survey , USFWS Research, U.S. Fish and Wildlife enhancement, USFWS Regional Office 4	Research: Demographic Studies, Research: General, Research: Habitat Requirements, Research: Habitat Status, Research: Population Surveys, Research: Propagation	Contract, Graduate Student, Internal Field Assistance, Internal Technical Assistance, Species Expert, Volunteer	

Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Alabama (=inflated) heelsplitter (Potamilus inflatus)	3	6	Develop plan to restore habitat	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Environmental Protection Agency, Louisiana Department of Wildlife and Fisheries, Alabama Geological Survey, USFWS Research, U.S. Fish and Wildlife enhancement, USFWS Regional Office 4	Management: Habitat Maintenance and Manipulation, Management: Land Use, Management: Planning, Research: Environmental Contaminants, Research: Habitat Requirements, Research: Habitat Status, Research: Management Techniques		
Alabama (=inflated) heelsplitter (Potamilus inflatus)	3	7	Develop plan to reestablish populations	Ongoing Current	Prior to FY 1995		U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Louisiana Department of Wildlife and Fisheries , Alabama Geological Survey , USFWS Research, U.S. Fish and Wildlife enhancement	Management: Habitat Maintenance and Manipulation, Management: Planning, Management: Propagation, Management: Propagation, Management: Demographic Studies, Research: Demographic Studies, Research: Genetics, Research: Habitat Requirements, Research: Management Techniques, Research: Propagation, Research: Propagation, Research: Reintroduction, Research: Taxonomic Studies	Contract, Graduate Student, Internal Field Assistance, Internal Technical Assistance, Species Expert	

Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Alabama (=inflated) heelsplitter (Potamilus inflatus)	3	8	Implement plan to restore habitat	Not Started			U.S. Army Corps of Engineers, Alabama Department of Conservation and Natural Resources, Louisiana Department of Wildlife and Fisheries , USFWS Research, U.S. Fish and Wildlife enhancement, USFWS Regional Office 4		Labor type not yet selected	Duration and costs will be determined in Tasks 3.1 and 3.2